CLERK: 23 ayes, 1 may to raise the Call, Mr. President.

PRESIDENT: The Call is raised. Senator Dworak.

SENATOR DWORAK: I call the question.

PRESIDENT: You're the last speaker. Senator Marvel, close debate. The question is shall the bill ce advanced. Record your vote. Have you voted? Record. Do you want a record vote? Verify the vote please, Mr. Clerk.

CLERK: (Read record vote found on pages 1627 and 1623 of the Journal.) 28 ayes, 6 mays.

PRESIDENT: The will is advanced. That completes our allotted time on item nine. We go to item ten. We have some Ξ and R work to do on some appropriation bills. Senator Cullan.

CLERK: Let me find them first. You don't have any amendments to this do you?

PRESIDENT: Well, they are appropriation but we're going to have to do it live here.

CLERK: Okay. Senator, the first one, 953. 953 Lt. Governor.

PRESIDENT: LB 953, Senator Cullan.

SENATOR CULLAN: Mr. President, members of the Legislature, I move that E and R amendments to 953 be adopted.

CLERK: Mr. President, before we proceed we should report your committee on Enrollment and Review reports that we have carefully examined and reviewed Legislative Bill 953 and recommend that same be replaced on Select File. B14 replaced on Select File. 748 replaced on Select File.

PRESIDENT: Now, Senator Cullan, your motion on 953 to adopt the E and R amendments. All in Favor say aye. Contrary say may. They are adopted.

SENATOR CULLAN: Mr. President, members of the Legislature, I move that LB 953 as amended be advanced to E and R for engressment.

PRESIDENT: All in favor say aye. Contrary say may. That bill is advanced.

SENATOR CULLAN: Mr. President, members of the Legislature, I move that E and R amendments to LB 314 be adopted.

PRESIDENT: All in favor say aye. Contrary say may. They are aiopted.

SENATOR CULLAN: Mr. President, members of the Legislature, I move that LB 314 as amended be advanced to E and R for engrossment.

PRESIDENT: All in favor say aye. Contrary say may. That bill is advanced.

CLERK: 743.

PRESIDENT: 748.